

# Stain primer

## General Information

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Article number:	<b>FG0-200</b>
Usage:	Special primer for strongly polluted substrates with stains from e.g. tar distillates, nicotine, soot marks or discoloration by wood extractives. griwecolor Stain Primer is used as primer under griwecolor dispersion paints.
Characteristics:	Free of solvents, aqueous base.
VOC:	EU limit value of the product (cat. A/g): 30 g/l (2010). This product contains 0 g/l VOC.
Basis:	modified acrylate dispersion

## Physical properties

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Colour:	colourless
Density:	1.03 g/ml
Consumption:	According to the surface 80 - 120 g/m <sup>2</sup> per coat.
Covering rate:	1 litre covers approx. 10 m <sup>2</sup> (one coat of paint).

## Application

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Application:	Use partially or on the complete substrate as primer. Please pay attention to a uniform layer that is free of gaps. Only use clean working equipment.
Substrates:	Plasters, plasterboards, chipwood paper, wood, wood fibreboard, laminated board and the like. The surfaces must be sustainable and stable, clean, dry and free from dirt, oil and grease and other separating substances. Substrate should be tested for sustainability and layers with unsuitable adhesion must be removed completely.
Recommended Treatment:	1st coat: griwecolor Stain primer 2nd coat: griwecolor dispersion paint
Thinning:	Not necessary, product is ready to use.
Processing equipment:	Brush, roller or suitable spraying equipment.
Processing temperature:	minimum +5 °C air and object temperature
Drying:	Can be worked over after 12 hours drying time. Please ensure adequate ventilation.

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Clean-Up: Immediately in the wet state with water, if necessary in addition with vinegar cleaner.

### Consignment & Storage

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Packaging: Trading units with 1 l, 5 l or 12.5 l content.  
Storage: Keep dry and cool, but frost free! The product can be stored for a minimum of 9 months when kept sealed in the original container. Once the container is opened or diluted, use it soon and keep it tightly closed for storage. Keep out of reach of children.  
Disposal: Completely emptied containers can be recycled. Containers with hardened remains are residual waste. Containers with liquid remains are special waste and should be disposed at special collecting points according to the locally valid laws on waste disposal. You will find further information regarding the correct disposal on our MSDS.

### Hazardous warning

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No labelling required as product is non-hazardous.  
Please also follow the instructions on the MSDS.

**If you need assistance, we will be pleased to be at your service at any time.  
Please contact us.**

Our technical data sheets and brochures are to inform you to the best of the company's knowledge. However, they are not legally binding.